FIG. 1A

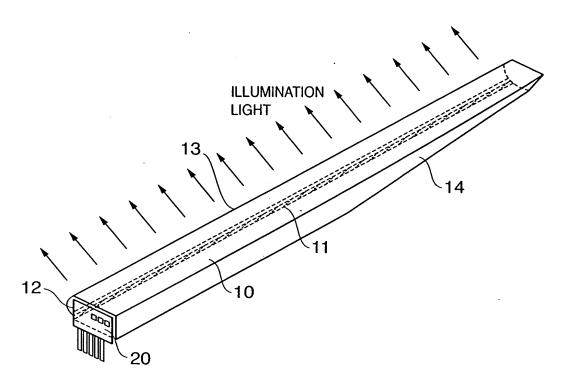


FIG. 1B

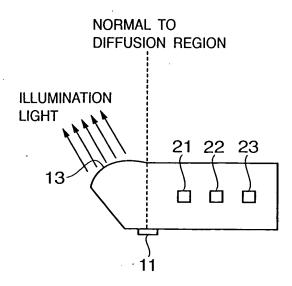


FIG. 2A

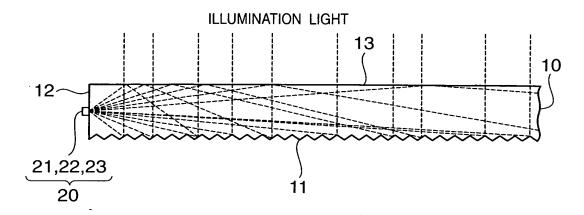


FIG. 2B

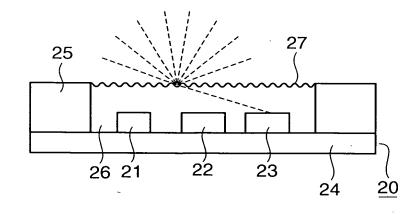
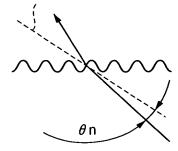


FIG. 2C

PERPENDICULAR TO SURFACE OF LIGHT-TRANSMITTING RESIN



 θ n \leq θ h = ASIN (REFRACTIVE INDEX OF AIR / REFRACTIVE INDEX OF LIGHT-TRANSMITTING RESIN)

FIG. 3

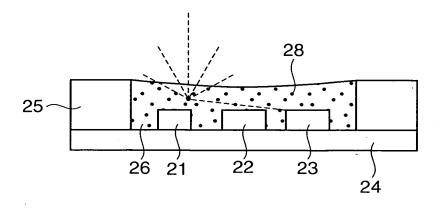
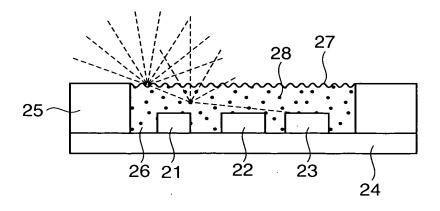


FIG. 4



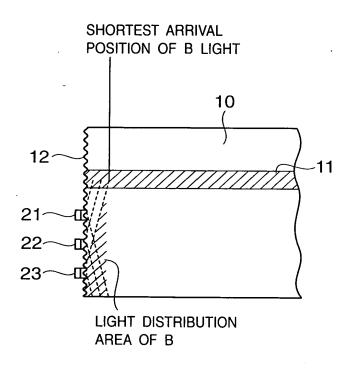
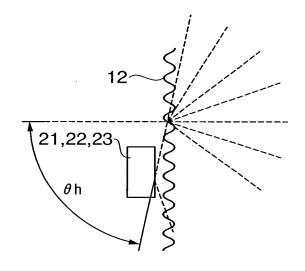
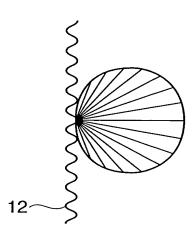
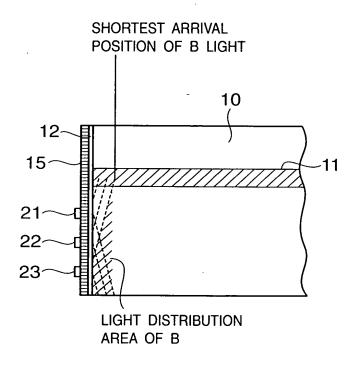


FIG. 6A

FIG. 6B







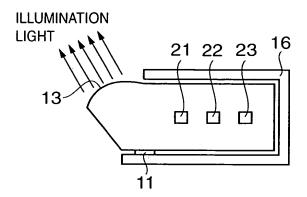
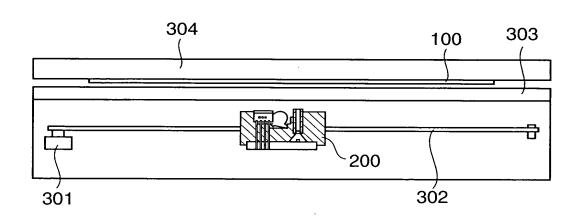


FIG. 9



DOSETATE DESCRI

FIG. 10

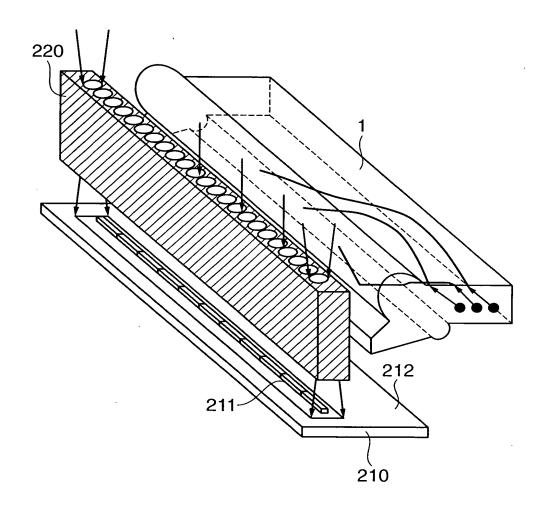


FIG. 11

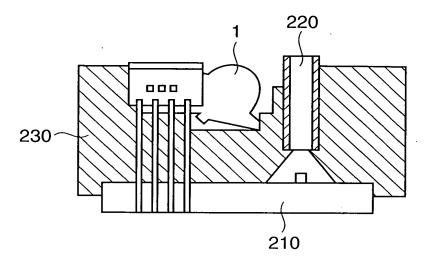
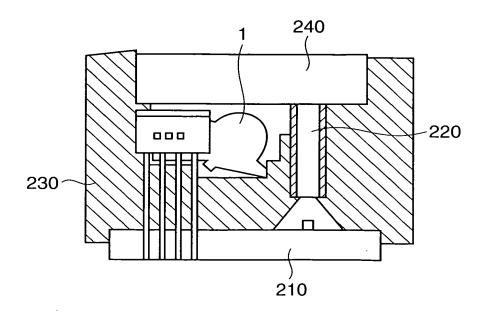
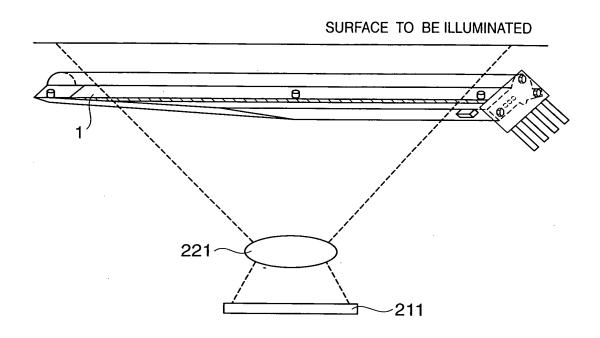


FIG. 12





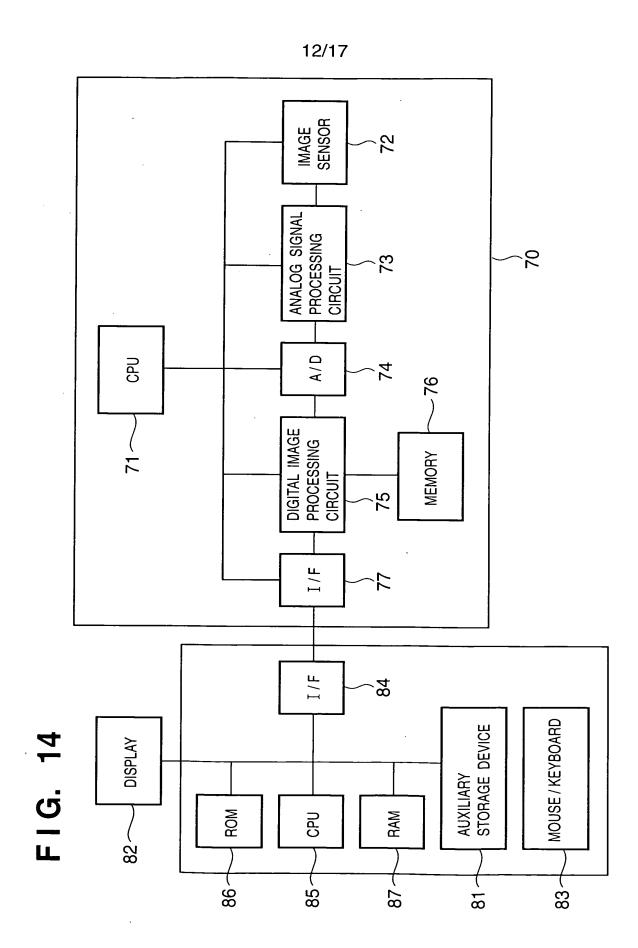


FIG. 15

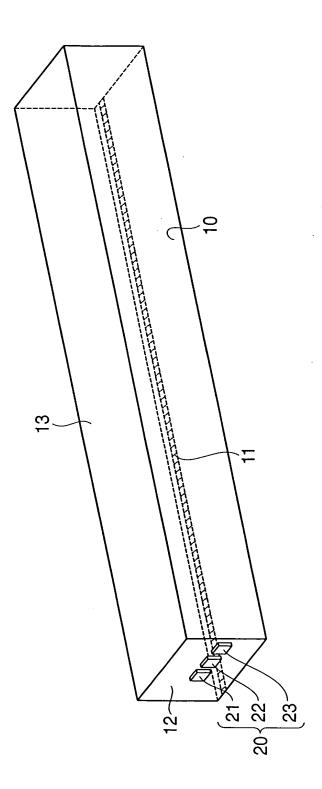


FIG. 16A

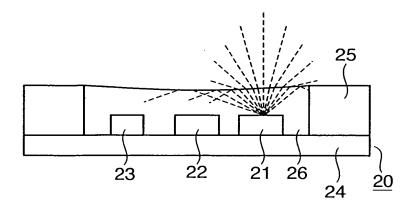
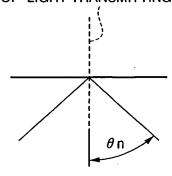


FIG. 16B

PERPENDICULAR TO SURFACE OF LIGHT-TRANSMITTING RESIN



 θ n \geq θ h = ASIN (REFRACTIVE INDEX OF AIR / REFRACTIVE INDEX OF LIGHT-TRANSMITTING RESIN)

FIG. 17A

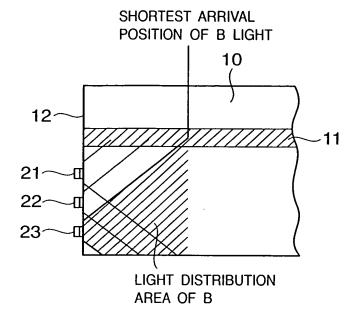
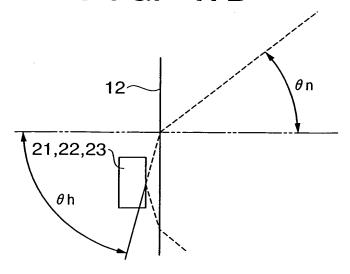


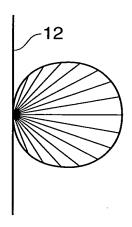
FIG. 17B

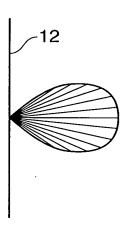


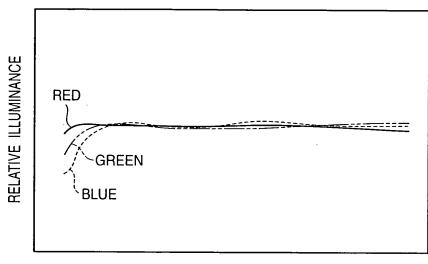
 θ n \leq θ h = ASIN (REFRACTIVE INDEX OF AIR / REFRACTIVE INDEX OF LIGHT-TRANSMITTING RESIN)

FIG. 18A

FIG. 18B







LONGITUDINAL POSITION